

ABSTRACT OF THE DISCLOSURE

An apparatus for providing pan and tilt capability to a stationary imaging device comprises a first achromatic prism doublet positioned on a first axis, a second achromatic prism doublet positioned on the first axis, and at least one motor for rotating the first and second achromatic prism doublets about the first axis whereby polychromatic electromagnetic radiation from a portion of an area of interest is directed toward an imaging device. A method of using the apparatus is also provided.